



# iRULU AX106 Disassembly

Use this disassembly guide to open your iRULU AX106 and gain access to the logic board.

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## INTRODUCTION

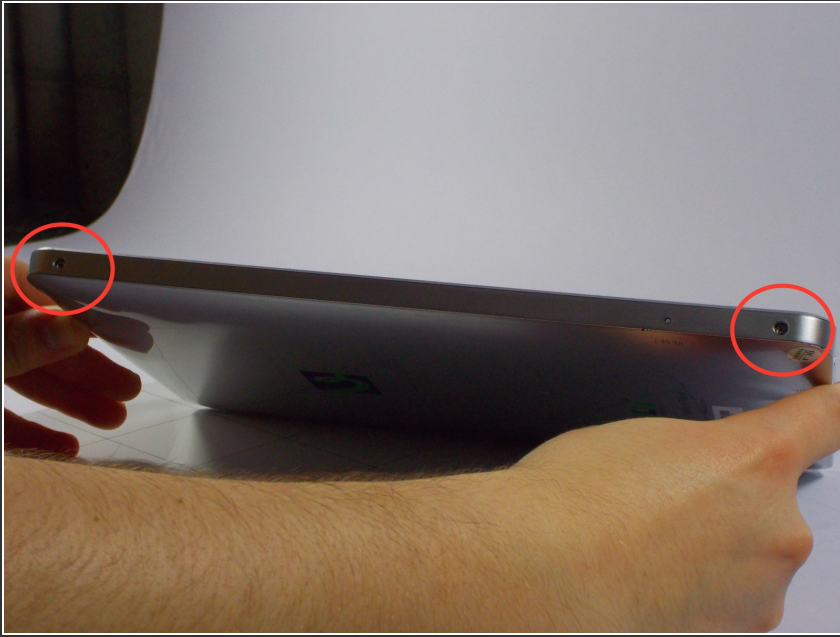
In this disassembly guide the user will learn how to disassemble the iRULU down to the logic board.

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### TOOLS:

- [iFixit Opening Tools](#) (1)
  - [Tweezers](#) (1)
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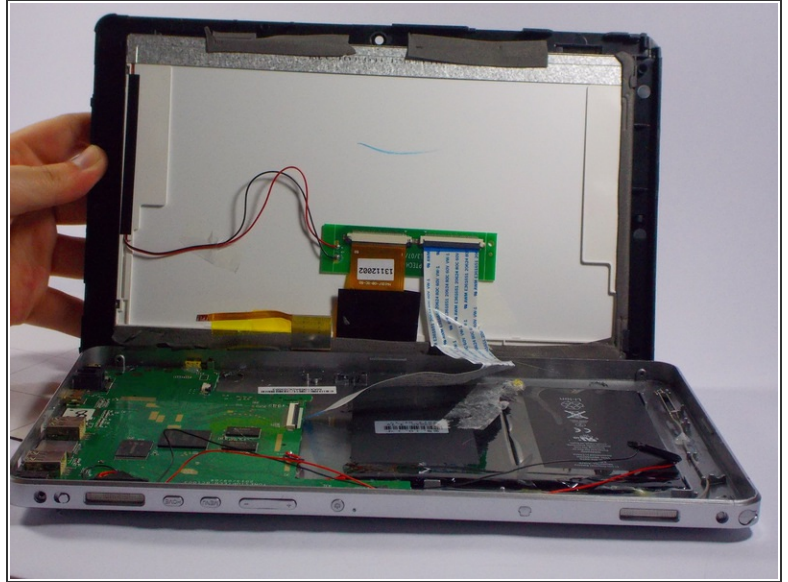
## Step 1 — iRULU AX106



- Locate each of the four screws located along the tall side of the iRulu.
- ⓘ There may be plastic covers protecting the screws, if this is the case take a phillips head screwdriver, and gently apply pressure on the covers until they come off.
- Remove the screws using a Philips head #00 screwdriver.



## Step 2

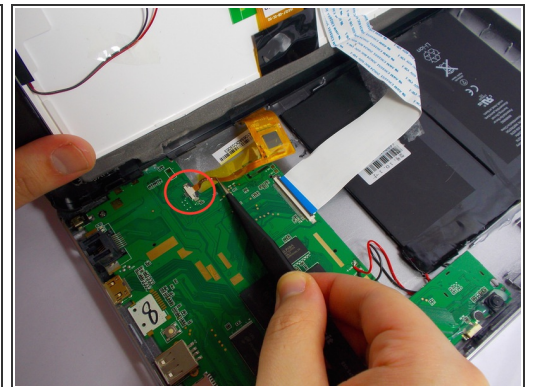
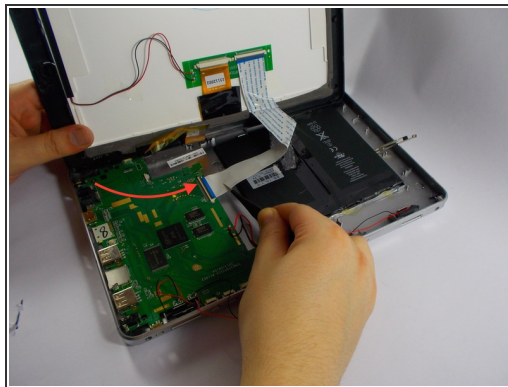
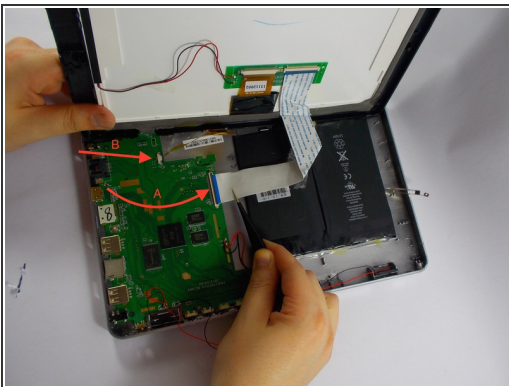


- Use the opening tool to pry the screen from the case applying pressure at each of the four corners of the screen.

✦ A good deal of force is required to separate the screen and the case. Don't be afraid to apply pressure to the device.

⚠ Make sure to separate the screen from the case at each corner before attempting to completely remove the screen. There are delicate wires that may be damaged if too much force is applied before the corners are separated.

## Step 3



- Using a pair of tweezers, gently unplug connectors A and B from the logic board.
- Completely separate the screen and case.

To reassemble your device, follow these instructions in reverse order.

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